

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 07-319032

(43)Date of publication of application : 08.12.1995

(51)Int.Cl.

G03B 17/20

G03B 13/00

(21)Application number : 06-134929

(71)Applicant : CANON INC

(22)Date of filing : 25.05.1994

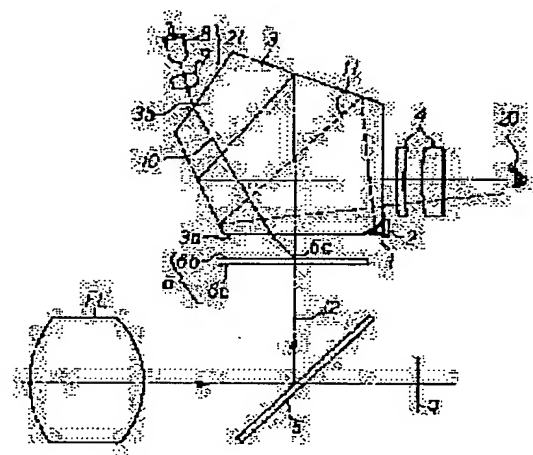
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(54) DEVICE FOR DISPLAYING INFORMATION WITHIN VIEWFINDER

(57)Abstract:

PURPOSE: To enable both first and second information to be observed together with a finder image by providing an optical member into which the second information is introduced with such an optical characteristic that those beams of light of the first information which have a predetermined spectral characteristic are prevented from impinging on the second information.

CONSTITUTION: A light-emitting diode 8 is turned on to display first information 6c on a finder image on a focusing screen 6 and is observed together with the finder image. Second information 2 is displayed around a finder viewing field and observed together with the finder image. At the same time, the light-emitting diode 8 is turned on to allow observation of both the first information 6c and the second information 2 together with the finder image. The optical characteristic of an optical member 1 is such that no ghost is produced by the incidence on the second information of noise rays derived from beams of light from the light-emitting diode 8, thus allowing the second information to be observed well. Therefore, both information can be observed well, together with the finder image.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

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